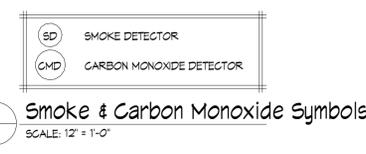
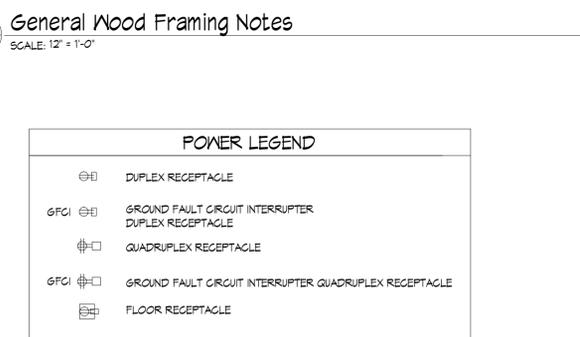
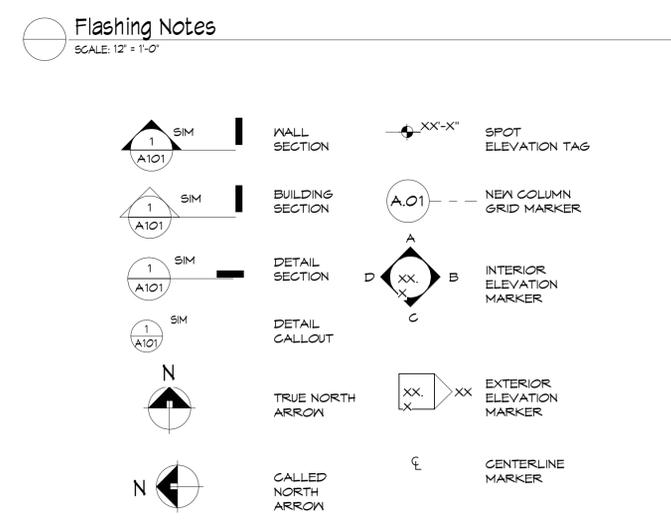




<b>A</b>	<b>F</b>	<b>N</b>	<b>T</b>
AB ANCHOR BOLT A/C AIR CONDITIONING ACD ACCESS DOOR ACFL ACCESS FLOOR ACR ACRYLIC ACS ABOVE CONCRETE ACG ACOUSTICAL ACT ACOUSTIC CEILING TILE ACMP ACOUSTIC WALL PANELS ADH ADHESIVE ADJ ADJUSTABLE / ADJACENT AFF ABOVE FINISHED FLOOR AL ALUMINUM ALT ALTERNATE ANOD ANODIZED AP ACCESS PANEL APPROX APPROXIMATE ARCH ARCHITECT ASC ASPHALTIC CONCRETE ASPH ASPHALT AUTO AUTOMATIC	F TO F FACE TO FACE FA FIRE ALARM FD FLOOR DRAIN FE FIRE EXTINGUISHER FEG FIRE EXTINGUISHER CABINET FG FLOOR GRATE FGL FIBERGLASS FH FIRE HYDRANT FHM5 FLAT HEAD MACHINE SCREW FHS FIRE HOSE STATION FN FINISH FLR FLOOR(ING) FLUOR FLOURESCENT FLX FLEXIBLE FND FOUNDATION FOC FACE OF CONCRETE FOF FACE OF FINISH FOM FACE OF MASONRY FOS FACE OF STUD FPL FLOOR PLATE FPRF FOREPROOFING FRA FRESH AIR FRP FIBER REINFORCED PANEL FRT FIRE RETARDANT TREATED FS FLOOR SINK FSR FLEXIBLE SHEET ROOFING FTG FOOTING FUR FURRED (FURRING) FUT FUTURE FXD FIXED	NAT NATURAL NIC NOT IN CONTRACT NMT NONMETALLIC NOM NOMINAL NRC NOISE REDUCTION COEFFICIENT NTS NOT TO SCALE	TREAD T4B TOP AND BOTTOM T4G TONGUE AND GROOVE TB TACKBOARD TEL TELEPHONE THK THICKNESS TOF TOP OF FOOTING TOM TOP OF MASONRY TOS TOP OF STEEL TON TOP OF WALL TR TRANSOM TSG TOP SET GYPSUM BOARD TSS TAPE, SPACKLE, AND SANDED TV TELEVISION TYP TYPICAL
<b>B</b>	<b>G</b>	<b>O</b>	<b>U</b>
B4B BALLED AND BURLAPPED BOARD BD BEVELED BEV BEVELED BIT BITUMINOUS BUILDING BUILDING LINE BLDg BUILDING BLKG BLOCKING BMB BEAM / BENCH BPL BEARING PLATE BRK BRICK BRG BRIDGING BSMT BASEMENT BN BOTHWAYS	GA GAUGE GB GRAB BAR GBU GLASS BLOCK UNIT GC GENERAL CONTRACTOR GCMU GLAZED CONCRETE MASONRY UNIT GFR GYPSUM FIBER REINFORCING GI GALVANIZED IRON GL GLASS / GLAZING GP GALVANIZED PIPE GFL GRADE GST GLAZED STRUCTURAL TILE GV GALVANIZED GWB GYPSUM WALLBOARD GXBX FIRE RATED GYPSUM WALLBOARD	O TO O OUT TO OUT OA OVERALL OC ON CENTER OD OD OUTSIDE DIAMETER OF OF OUTSIDE FACE OH OVERHEAD OPG OPENING OPH OPPOSITE HAND OPF OPPOSITE OZ OUNCE	UG UNDERCOAT UNEX UNEXCAVATED UNF UNFINISHED UNO UNLESS NOTED OTHERWISE UR URINAL UV UNIT VENTILATOR
<b>C</b>	<b>H</b>	<b>P</b>	<b>V</b>
C TO C CENTER TO CENTER CAD CABINET CB CATCH BASIN CBM CONCRETE CF CUBIC FOOT / FEET CG CORNER GUARD CHT CEILING HEIGHT CI CAST IRON CIP CAST IRON PIPE CJ CONTROL JOINT CL CENTERLINE CLF CHAIN LINK FENCE CLG CEILING CLL CONTRACT LIMIT LINE CLO CLOSET CLR COLOR CMP CORRUGATED METAL PIPE CMT CERAMIC MOSAIC TILE CMU CONCRETE MASONRY UNIT CO CLEANOUT COL COLUMN CONC CONCRETE CONST CONSTRUCTION CONV CONTINUOUS CONV CONNECTOR CPT CARPET CRS COURSE(S) CSKB COUNTERSINK BOLT CSKS COUNTERSINK SCREW CST CAST STONE TILE CT CERAMIC TILE GT CERAMIC TILE BASE GAK GASKET GY GYBIC YARD	HV HORIZONTAL AND VERTICAL HB HOSE BIB HC HARDBOARD HCR HOLLOW CORE HDR HEADER HDM HARDWARE HM HOLLOW METAL HON HONED HOR HORIZONTAL HT HEIGHT HVAC HEATING, VENTILATION, AIR CONDITIONING HW HARDWOOD	PARTICLE BOARD PCG PRECAST CONCRETE PCF POUNDS PER CUBIC FOOT PFL PORTLAND CEMENT PLASTER PE PORCELAIN ENAMEL PERF PERFORATE PFN PREFINISHED PL PLATE PLAS PLASTER PLB POLYCARBONATE PLF POUNDS PER LINEAR FOOT PMFS PRE MOLDED FILLER STRIP PNL PANEL POL POLISHED PRE POWER ROOF EXHAUST PRF PREFORMED PRFB PREFABRICATED PSC PRESTRESSED CONCRETE PSF POUNDS PER SQUARE FOOT PSI POUNDS PER SQUARE INCH PT PAINT PTC POST TENSIONED CONCRETE PTL PRESSURE TREATED LUMBER PTN PARTITION PTPV PRESERVATIVE TREATED PLYWOOD PVC POLYVINYL CHLORIDE PVMT PAVEMENT PVD PLYWOOD	V VINYL VB VAPOUR BARRIER VGT VINYL COMPOSITION TILE VEST VESTIBLE VF VINYL FABRIC VFGB VINYL FACED GYPSUM WALLBOARD VJ VERIFY IN FIELD VJ V JOINT VR VAPOR RETARDER VNC VINYL WALL COVERING
<b>D</b>	<b>I</b>	<b>Q</b>	<b>W</b>
DB DECIBEL DBL DOUBLE DEM DEMOLISH / DEMOLITION DF DRINKING FOUNTAIN DIAG DIAGONAL DIAM DIAMETER DIM DIMENSION DIV DIVISION DL DEAD LOAD DMT DEMOUNTABLE DN DOWN DP DAMP PROOFING DS DOWNSPOUT DT DRAIN TILE DVTL DOVETAIL DW DISHWASHER DNG DRAWING	ID INSIDE DIAMETER IF INSIDE FACE INS INSULATE(D), INSULATION INT INTERIOR INV INVERT IPS IRON PIPE SIZE	QT QUARRY TILE	W/ WITH W/O WITHOUT W/ WIDTH / WIDE WB WIND BRACINGS WC WATER CLOSET WD WOOD WG WIRE GLASS WH WALL HYDRANT WHB WHEEL BUMPER WHR WATER HEATER WM WIRE MESH WIN WINDOW WPK WORKING POINT WPPF WATERPROOFING WR WATER REPELLENT WRD WARDROBE WRGBX WATER RESISTANT GYPSUM WALL BOARD
<b>E</b>	<b>J</b>	<b>R</b>	<b>X</b>
EA EACH EB EXPANSION BOLT EC EXPOSED CONSTRUCTION EF EACH FACE EIFS EXTERIOR INSULATION AND FINISH SYSTEM EJ EXPANSION JOINT ELEC ELECTRICAL ELEV ELEVATION ELVR ELEVATOR EM ENTRANCE MAT EMER EMERGENCY ENC ENCLOSURE EP ELECTRICAL PANEL BOARD EQ EQUAL EQP EQUIPMENT ESC ESCALATOR EX EACH WAY EXE ELECTRIC WATER COOLER EXH EXHAUST EXIST EXISTING EXMET EXPANDED METAL EXP EXPOSED EXT EXTERIOR EXTD EXTRUDED	J JOIST JC JANITOR'S CLOSET JF JOINT FILLER JT JOINT	RAD RADIUS RB RUBBER BASE RCP REINFORCED CONCRETE PIPE RD ROOF DRAIN RE REINFORCE(D), REINFORCING REF REFERENCE REFG REFRIGERATOR REV REVISION(S), REVISED RFG ROOFING RFL REFLECTED, REFLECTIVE, REFLECTOR RH RIGHT HAND RO ROUGH OPENING ROW ROUGHT OF WAY RT RUBBER TILE RSF RESILIENT SHEET FLOORING RST RUBBER STAIR TREADS RTU ROOF TOP UNIT RVC RAINWATER CONDUCTOR	XX-X' SPOT ELEVATION TAG A.O1 NEW COLUMN GRID MARKER A B C INTERIOR ELEVATION MARKER XX XX EXTERIOR ELEVATION MARKER E CENTERLINE MARKER C CARBON MONOXIDE DETECTOR *optional SMOKE DETECTOR HOSE BIB REVISION TAG DATUM IDENTIFICATION AND ELEVATION MARKER
<b>F</b>	<b>K</b>	<b>S</b>	<b>Y</b>
EA EACH EB EXPANSION BOLT EC EXPOSED CONSTRUCTION EF EACH FACE EIFS EXTERIOR INSULATION AND FINISH SYSTEM EJ EXPANSION JOINT ELEC ELECTRICAL ELEV ELEVATION ELVR ELEVATOR EM ENTRANCE MAT EMER EMERGENCY ENC ENCLOSURE EP ELECTRICAL PANEL BOARD EQ EQUAL EQP EQUIPMENT ESC ESCALATOR EX EACH WAY EXE ELECTRIC WATER COOLER EXH EXHAUST EXIST EXISTING EXMET EXPANDED METAL EXP EXPOSED EXT EXTERIOR EXTD EXTRUDED	KCPL KEENE'S CEMENT PLASTER KD KNOCKDOWN KIT KITCHEN KO KNOCKOUT KP KICKPLATE	S SEALER SA SUPPLY AIR SAN SANITARY SB STRAIGHT BASE SC SOLID CORE SCH SCHEDULE SGT STRUCTURAL GLAZ TILE SDM STRUCTURAL CLAY TILE SDMH STORM DRAIN MANHOLE SECT SECTION SFCMU SPLIT FACED CONCRETE MASONRY UNIT SFF SAND FLOAT FINISH SFL SAFETY GLASS SG SHEET GLASS SH SHELF SHL SHELVING SHTHG SHEATHING SIM SIMILAR SJ SCREED JOINT SL SLEEVE SM SURFACE MOUNTED SMS SHEET METAL SCREW SO SASH OPENING SP SOUNDPROOF SPEC SPECIFICATION(S) SPK SPEAKER SPRKR SPRINKLER SQ SQUARE SRV STATIONARY ROOF VENT SSK SERVICE SINK SST STAINLESS STEEL SSTR SUBSTRATE ST STEEL STC SOUND TRANSMISSION CLASSIFICATION STD STANDARD STG STORAGE STN STAIN STR STRUCTURAL / STRUCTURE SUS SUSPENDED	YD YARD
<b>G</b>	<b>L</b>	<b>U</b>	<b>Z</b>
GA GAUGE GB GRAB BAR GBU GLASS BLOCK UNIT GC GENERAL CONTRACTOR GCMU GLAZED CONCRETE MASONRY UNIT GFR GYPSUM FIBER REINFORCING GI GALVANIZED IRON GL GLASS / GLAZING GP GALVANIZED PIPE GFL GRADE GST GLAZED STRUCTURAL TILE GV GALVANIZED GWB GYPSUM WALLBOARD GXBX FIRE RATED GYPSUM WALLBOARD	LAM LAMINATE(D) LAV LAVATORY LC LIGHT CONTROL LDBG LOAD BEARING LG LENGTH LGMF LIGHT GAUGE METAL FRAMING LH LEFT HAND LL LIVE LOAD LON LON POINT LF LIGHT FIXTURE LVR LOUVER LY LIGHTWEIGHT LYC LIGHTWEIGHT CONCRETE	UNDERCOAT UNEXCAVATED UNFINISHED UNLESS NOTED OTHERWISE URINAL UNIT VENTILATOR	OUNCE

### GENERAL WOOD FRAMING NOTES

- ACCURATELY CUT, FIT AND FASTEN MEMBERS TO PROVIDE PLUMB, LEVEL, TRUE AND RIGID WORK.
- NAILING NOT INDICATED ON DRAWINGS SHALL BE IN ACCORDANCE WITH "RECOMMENDED NAILING SCHEDULE" CONTAINED IN NFPA, MANUAL FOR HOUSE FRAMING.
- COMPLY WITH APPLICATIONS RECOMMENDATIONS CONTAINED IN NFPA, DESIGN/CONSTRUCTION GUIDE - RESIDENTIAL AND COMMERCIAL FOR PLYWOOD PRODUCTS INDICATED.
- FOR BOLTED CONNECTIONS, DRILL HOLES 1/16" LARGER IN DIAMETER THAN THE BOLTS BEING USED. PROVIDE WASHERS UNDER BOLT HEADS AND NUTS IN CONTACT WITH WOOD.
- PROVIDE SINGLE BOTTOM PLATE AND DOUBLE TOP PLATES FOR LOAD BEARING WALLS, 2" THICK BY THE WIDTH OF THE STUDS UNLESS NOTED OTHERWISE. STAGGER TOP PLATE SPLICES, SPLICE ONLY AT STUD LOCATIONS.
- ANCHOR SILL PLATE OF EXTERIOR STUD WALLS TO FOUNDATION WALL WITH 1/2" DIAMETER ANCHOR BOLTS LOCATED A MAXIMUM OF 12" FROM EACH END AND 6 FEET MAXIMUM ON CENTERS (MINIMUM OF TWO ANCHOR BOLTS IN EACH SILL PLATE). EMBED ANCHOR BOLTS A MINIMUM OF 12" IN CONCRETE.
- INSTALL WOOD BLOCKING IN A CONTINUOUS HORIZONTAL ROW AT MID-HEIGHT OF THE FIRST LEVEL STUD BEARING WALLS.
- RAFTERS AND FLOOR JOISTS SHALL BE SUPPORTED Laterally AT THE ENDS AND AT EACH SUPPORT BY SOLID BLOCKING EXCEPT WHERE THE ENDS ARE ANCHORED TO A HEADER, BAND OR RIM JOIST, OR TO AN ADJOINING STUD.
- BRIDGINS, FULL DEPTH SOLID BLOCKING, AND CROSS BRACING SHALL BE INSTALLED IN FLOOR JOISTS AT INTERVALS NOT EXCEEDING 8 FEET.
- DO NOT NOTCH JOISTS IN THE MIDDLE THIRD OF THE SPAN. LIMIT NOTCHES TO THE TOP FACE OF THE JOIST AND TO A MAXIMUM 1/6 OF THE DEPTH OF THE MEMBER (UNLESS ACCEPTANCE OF ARCHITECT/ENGINEER IS OBTAINED). NO OVERCUTS WILL BE PERMITTED.
- DO NOT BORE HOLES CLOSER THAN 2" FROM THE TOP OR BOTTOM OF JOISTS. LIMIT DIAMETER OF HOLES TO 1/3 OF THE DEPTH OF THE MEMBER. REVEN BORE HOLE LOCATIONS WITH THE ARCHITECT/ENGINEER BEFORE PROCEEDING.
- PRESSURE TREAT ALL WOOD EXPOSED TO WEATHER OR IN CONTACT WITH SOIL, WATER, MASONRY, STEEL OR CONCRETE, AND ALL WOOD FRAMING MEMBERS DIRECTLY ABOVE SOIL WHEN THE BOTTOM ELEVATION IS 8" (OR LESS) ABOVE THE SOIL.
- INSTALL ROOF SHEATHING WITH FACE GRAIN ACROSS SUPPORTS USING PANELS CONTINUOUS OVER TWO OR MORE SPANS WITH END JOINTS BETWEEN PANELS STAGGERED AND LOCATED OVER CENTER OF SUPPORTS.
- NAIL SHEATHING 6" ON CENTER ALONG PANEL ENDS AND 12" ON CENTER AT INTERMEDIATE SUPPORTS USING 10d COMMON NAILS. SEE DRAWINGS FOR ADDITIONAL NAILING REQUIREMENTS AT ROOF DIAPHRAGM BOUNDARIES.
- CONSTRUCT HEADERS WITH CONTINUOUS PLYWOOD FILLERS OR SPACER BLOCKS AS REQUIRED TO MATCH WALL WIDTH. LOCATED SPACER BLOCKS AT EACH END AND AT MID-SPAN OF HEADER.
- CONSTRUCT HEADERS FROM LUMBER WITHOUT END-SPLITS, CHECKS OR SHAKES.
- GLUE-NAIL EACH PLY OF MULTIPLE PIECE BEAMS TOGETHER WITH THREE ROWS OF 16d NAILS AT 12" ON CENTER (STAGGERED). LOCATE ROWS OF NAILING 2" FROM TOP AND BOTTOM FACES AND AT MID-DEPTH OF BEAM.
- IN ADDITION TO NAILING SPECIFIED ABOVE, BOLT THREE PLY BEAMS WITH 1/2" DIAMETER BOLTS AT 24" ON CENTER STAGGER BOLTS ALONG TOP AND BOTTOM FACES AT 1/3 BEAM DEPTH.
- PROVIDE BUILT-UP STUD COLUMNS AT ALL BEAM BEARING LOCATIONS IN STUD WALLS UNLESS NOTED OTHERWISE. CONSTRUCT BUILT-UP STUD COLUMNS THE SAME WIDTH AS THE BEAM (OR LARGER IF SO NOTED) AND PROVIDE A MINIMUM BEAM BEARING LENGTH OF 3.5'. THE LAMINATING OF BUILT-UP STUD COLUMNS SHALL MEET, OR EXCEED, THE PROVISIONS OF THE 2012 EDITION OF THE NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION, SECTION 15.3.3.1.



### Common Abbreviations

SCALE: 12" = 1'-0"

Public Restroom Renovation Project - Village of Skaneateles								
Sheet Number	Sheet Name	Sheet Issue Date	Current Revision	Current Revision Date	Current Revision Description	Current Revision Issued	Current Revision Issued By	Current Revision Issued To
G-00	Cover Sheet	09/25/19	1	9/27/19	Bld Set	No	cpk	Owner
G-01	Symbols & Abbreviations	09/25/19	1	9/27/19	Bld Set	No	cpk	Owner
G-02	Symbols and Abbreviations & Specs	09/25/19				No		
S-01	General Notes	09/25/19				No		
A-01	Demolition Plans and Notes	09/25/19	1	9/27/19	Bld Set	No	cpk	Owner
A-02	Floor Plan and Notes	09/25/19	1	9/27/19	Bld Set	No	cpk	Owner
A-03	Details and Notes	09/25/19	1	9/27/19	Bld Set	No	cpk	Owner



**Project:**  
Village of Skaneateles - Public Rest Room Renovation Project

**Project Location:**  
21 Fennell Street | Skane NY 13152

General Contractor shall make all Subcontractors and Suppliers aware of the requirements of these notes.

All work shall be performed in compliance with all applicable Local, State, and National Building, Life Safety and Electrical Codes.

General Contractor shall be responsible for securing all permits as necessary for the completion of work shown throughout the Contract Documents.

General Contractor shall lay out in the field the entire work to verify dimensional relationships before constructing any part and shall verify all existing conditions and locations before proceeding.

Failure to verify dimensions and conditions before proceeding may subject the General Contractor to the required removal of completed work at the General Contractors cost, if a discrepancy which could have been discovered causes modifications to the plans.

General Contractor shall coordinate the dimensional requirements between the work of the various trades involved in the Project.

Drawings shall not be scaled for dimensions and/or sizes. Owner and Architect assume no responsibility for use of incorrect scale.

Any discrepancies found in the plans, dimensions, existing conditions or any apparent error in the detailing or specifying of a product is to be pointed out to the Architect immediately.

Regardless of whether or not an item is shown or specified, General Contractor shall provide it if it is necessary for the proper installation or function of an item shown or specified. Suppliers and Subcontractors shall inform the General Contractor of their requirements for the work of other trades, which may not be indicated, prior to bidding.

All dimensions to interior / exterior walls indicated are to face of stud wall or concrete / c.m.u. unless otherwise noted.

State law prohibits any and all alterations to this drawing or document by any person, unless acting under the direction of a Licensed Architect or Licensed Engineer. Any such alterations shall be noted, sealed, and signed by the altering architect / engineer in accordance with the requirements of the State of New York.

### Revisions

1	9/27/19	cpk	Bld Set
#	DATE	BY	DESCRIPTION

**Copyright Note:**  
All drawings and specifications are the property of the architect and shall be used only on the job designated. These drawings and specifications are the property of the Architect and shall not be reproduced in any manner, nor are they to be assigned to any third party without first obtaining the expressed written permission and consent of the Architect.



**Drawn Title:**

## Symbols & Abbreviations

Drawn By: cpk  
Checked By: cpk  
Project No.: 19201  
Scale: As Indicated

# G-01

SECTION 10 21 13.17  
PHENOLIC CORE TOILET COMPARTMENTS

PART 1 - GENERAL

1.1 SUMMARY

A. Section Includes:

- 1. Phenolic core compartment partitions for following applications:
  - a. Toilet enclosures.
  - b. Privacy screens.
  - c. Urinal screens.

1.2 REFERENCES

A. ASTM International (ASTM):

- 1. ASTM A 240 - Standard Specification for Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for General Applications.
- 2. ASTM A 666 - Standard Specification for Annealed or Cold-Worked Austenitic Stainless Steel Sheet, Strip, Plate, and Flat Bar.
- 3. ASTM A 743/A 743M - Standard Specification for Castings, Iron-Chromium, Iron-Chromium-Nickel, Corrosion Resistant, for General Application.
- 4. ASTM B 86 - Standard Specification for Zinc and Zinc-Aluminum (ZA) Alloy Foundry and Die Castings.
- 5. ASTM B 221 - Specification for Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Profiles, and Tubes.
- 6. ASTM E 84 - Standard Test Method for Surface Burning Characteristics of Building Materials.

B. International Code Council (ICC)/American National Standards Institute (ANSI):

- 1. ICC/ANSI A117.1 - Accessible and Usable Buildings and Facilities, as applicable to toilet compartments designated as accessible.

C. United States Department of Justice:

- 1. ADA - Americans with Disabilities Act, Excerpt from 28 CFR Part 36 - ADA Standards for Accessible Design.

D. GREENGUARD Environmental Institute (GREENGUARD):

- 1. GREENGUARD certified low emitting products.

1.3 ACTION SUBMITTALS

- A. Product Data: Manufacturer's data sheets for each type of product indicated. Include fabrication details, description of materials and finishes.
  - 1. Product Test Reports: When requested by Architect, submit documentation by qualified independent testing agency indicating compliance of products with requirements.
- B. Shop Drawings: Include overall product dimensions, floor plan, elevations, sections, details, and attachments to other work. Include choice of options with details.

1.4 INFORMATIONAL SUBMITTALS

- A. Warranty: Sample of special warranty.

1.5 CLOSEOUT SUBMITTALS

- A. Maintenance and cleaning instructions.

1.6 QUALITY ASSURANCE

- A. Manufacturer Qualifications: Approved manufacturer listed in this section, with minimum [5] years experience in the manufacture of toilet compartments.
  - 1. Product data, including test data from qualified independent testing agency indicating compliance with requirements.
  - 2. Samples of each component of product specified.
  - 3. List of successful installations of similar products available for evaluation by Architect.
- B. Manufacturer Qualifications: Approved manufacturer listed in this section, with minimum [5] years experience in the manufacture of toilet compartments. Manufacturers seeking approval must submit the following in accordance with Instructions to Bidders and Division 01 requirements:
  - 1. Product data, including test data from qualified independent testing agency indicating compliance with requirements.
  - 2. Samples of each component of product specified.
  - 3. List of successful installations of similar products available for evaluation by Architect.
- C. Source Limitations: Obtain toilet compartment components and accessories from single manufacturer.
- D. Accessibility Requirements: Comply with requirements of ICC/ANSI 117.1, and with requirements of authorities having jurisdiction.
- E. Surface-Burning Characteristics: As determined by testing identical products according to ASTM E 84 by qualified testing agency. Identify products with appropriate markings of applicable testing agency.
  - 1. Flame-Spread Index: 30.
  - 2. Smoke-Developed Index: 110.

1.7 DELIVERY, STORAGE, AND HANDLING

- A. Do not deliver toilet compartments to site until building is enclosed and HVAC systems are in operation.
  - 1. Deliver toilet compartments in manufacturer's original packaging.
  - 2. Store in an upright condition.

1.8 WARRANTY

- A. Special Manufacturer's Warranty: Provide manufacturer's standard form in which manufacturer agrees to repair or replace products that fail in materials or workmanship during the following period after substantial completion:
  - 1. Phenolic Core Toilet Partitions: Against delamination: 3 years.

PART 2 - PRODUCTS

2.1 MANUFACTURERS

- A. Basis-of-Design Manufacturer: Subject to compliance with requirements, provide products of **Bradley Corporation, Mills Metals Division, Menomonee Falls, WI 53051.**

- 1. Contact Information: (800)272-3539, fax (262)251-5817; Email [info@bradleycorp.com](mailto:info@bradleycorp.com); Website [www.bradleycorp.com](http://www.bradleycorp.com).

2.2 MATERIALS

- A. Phenolic Core: Compressed cellulose impregnated with phenolic resins. Provide smooth material, without creases or ripples.
- B. Zinc Aluminum Magnesium and Copper Alloy (Zamac): ASTM B 86.
- C. Stainless Steel Sheet: ASTM A 240 or A 666, 300 series.
- D. Stainless Steel Castings: ASTM A 743/A 743M.
- E. Aluminum: ASTM B 221.

2.3 PHENOLIC CORE TOILET COMPARTMENTS

- A. Toilet Compartment Type:
  - 1. Floor anchored.
    - a. Basis of Design Product: **Bradley, Mills Partitions, Floor Braced, Series 500.**

B. Urinal Screen Style:

- I. Wall hung with wing bracket:
  - a. Basis of Design Product: **Bradley, Mills Partitions, Model No. 2.**
  - b. Provide chrome plated wing bracket for mounting to wall.

C. Door, Panel, and Pilaster Construction, General: Form edges with 15 degree bevel without crown molding. Finish edges smooth.

- 1. Provide exposed surfaces free of pitting, visible seams and fabrication marks, stains, telegraphing of core material, or other imperfections.
- 2. Core Material: Manufacturer's standard solid resin core of thickness required to provide finished thickness for doors, panels and pilasters.

D. Door Construction: 3/4 inch (19 mm) thick.

E. Panel Construction: 1/2 inch (13 mm) thick.

F. Pilaster Construction: 3/4 inch (19 mm) thick.

- 1. Provide pilaster with mechanically fastened leveling bar reinforcement with zinc-plated jack bolt for leveling.

G. Headrail: Extruded anodized aluminum headrail with anti-grip profile. Provide clamps for attachment to pilaster and stainless steel brackets to secure to wall.

H. Shoes: 4 inches (102 mm) high minimum, Type 304 stainless steel with No. 4 satin brushed finish. Provide concealed retainer clips to attach to pilaster.

I. Urinal-Screen Construction: Matching toilet compartment panel construction

J. Urinal-Screen Post: Manufacturer's standard post design of [material matching the thickness and construction of pilasters] [or] [1-3/4-inch- (44-mm-) square, aluminum tube with satin finish]; with shoe and sleeve (cap) matching that on the pilaster.

K. Brackets (Fittings):

- 1. Full-Height (Continuous) Type: Manufacturer's standard design; stainless steel.

L. Phenolic Core Finish: Manufacturer's standard impregnated, with one color in each room.

- 1. Color: As selected by Architect from manufacturer's full line.

2.4 HARDWARE

- A. Hardware, Heavy Duty: Manufacturer's heavy-duty stainless steel castings, including stainless steel tamper-resistant fasteners:

BRADLEY CORPORATION 10 21 13.13 PHENOLIC CORE TOILET COMPARTMENTS  
Page 1 of 6

BRADLEY CORPORATION 10 21 13.13 PHENOLIC CORE TOILET COMPARTMENTS  
Page 2 of 6

BRADLEY CORPORATION 10 21 13.13 PHENOLIC CORE TOILET COMPARTMENTS  
Page 3 of 6

BRADLEY CORPORATION 10 21 13.13 PHENOLIC CORE TOILET COMPARTMENTS  
Page 4 of 6

- 1. Hinges: Self-closing surface mounted, through bolted, with gravity cams, adjustable to hold doors open at any angle up to 90 degrees, with emergency access by lifting door. Mount with stainless steel through-bolts.
- 2. Latch and Keeper: Surface-mounted slide latch with flat rubber-faced combination door strike and keeper, with provision for emergency access, meeting requirements for accessibility at accessible compartments.
- 3. Coat Hook: Combination hook and rubber-tipped stop, sized to prevent door from hitting compartment-mounted accessories. Provide wall bumper where door abuts wall. Provide formed L-shaped hook without stop at outswing doors. Mount with stainless steel through-bolts.
- 4. Door Pull: Standard unit on outside of inswing doors. Provide pulls on both sides of outswing doors.

- D. Strrup Brackets: Secure panels to walls and to pilasters with no fewer than [two brackets attached] [three brackets attached at midpoint and] near top and bottom of panel. Locate wall brackets so holes for wall anchors occur in masonry or tile joints. Align brackets at pilasters with brackets at walls.

3.3 ADJUSTING

- A. Hardware Adjustment: Adjust and lubricate hardware according to hardware manufacturer's written instructions for proper operation. Set hinges on in-swinging doors to hold doors open approximately 15 degrees from closed position when unlatched. Set hinges on out-swinging doors [ and doors in privacy screens] to return doors to fully closed position.

3.4 FINAL CLEANING

- A. Remove packaging and construction debris and legally dispose of off-site.
- B. Clean partition and screen surfaces with materials and cleansers in accordance with manufacturer's recommendations.

END OF SECTION

2.5 FABRICATION

- A. Floor-Anchored Units: Provide manufacturer's standard corrosion-resistant anchoring assemblies with leveling adjustment nuts at pilasters for structural connection to floor. Provide shoes at pilasters to conceal anchorage.
- B. Urinal-Screen Posts: Provide manufacturer's standard corrosion-resistant anchoring assemblies with leveling adjustment at [ tops and] bottoms of posts. Provide caps, shoes, and covers at posts to conceal anchorage.
- C. Door Size and Swings: Unless otherwise indicated, provide 26-inch- (660-mm-) wide, in-swinging doors for standard toilet compartments and 36-inch- (914-mm-) wide, out-swinging doors with a minimum 32-inch- (813-mm-) wide clear opening for compartments designated as accessible.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine work area to verify that measurements, substrates, supports, and environmental conditions are in accordance with manufacturer's requirements to allow installation.
  - 1. Proceed with installation once conditions meet manufacturer's requirements.

3.2 INSTALLATION

- A. General: Comply with manufacturer's written installation instructions. Install units rigid, straight, level, and plumb. Secure units in position with manufacturer's recommended anchoring devices.
- B. Install toilet partitions and screens in spaces with operating, temperature controlled HVAC systems. Shield partitions and screens from direct sunlight.
- C. Clearances: Install with clearances indicated on Drawings. Where clearances are not indicated, allow maximum 1/2 inch (13 mm) between pilasters and panels, and 1 inch (25 mm) between panels and walls.

BRADLEY CORPORATION 10 21 13.13 PHENOLIC CORE TOILET COMPARTMENTS  
Page 5 of 6

BRADLEY CORPORATION 10 21 13.13 PHENOLIC CORE TOILET COMPARTMENTS  
Page 6 of 6



Project:  
Village of Skaneateles - Public Rest Rm Renovation Project  
Project Location:  
21 Fennel Street | Skan NY 13152

General Contractor shall make all Subcontractors and Suppliers aware of the requirements of these notes.

\* All work shall be performed in compliance with all applicable Local, State, and National Building, Life Safety and Electrical Codes.

\* General Contractor shall be responsible for securing all permits as necessary for the completion of work shown throughout the Contract Documents.

\* General Contractor shall lay out in the field the entire work to verify dimensional relationships before constructing any part and shall verify all existing conditions and locations before proceeding

\* Failure to verify dimensions and conditions before proceeding may subject the General Contractor to the required removal of completed work at the General Contractors cost. If a discrepancy which could have been discovered causes modifications to the plans

\* General Contractor shall coordinate the dimensional requirements between the work of the various trades involved in the Project.

\* Drawings shall not be scaled for dimensions and/or sizes. Owner and Architect assume no responsibility for use of incorrect scale.

\* Any discrepancies found in the plans, dimensions, existing conditions or any apparent error in the classifying or specifying of a product is to be pointed out to the Architect immediately.

\* Regardless of whether or not an item is shown or specified, General Contractor shall provide item if it is necessary for the proper installation or function of an item shown or specified. Suppliers and Subcontractors shall inform the General Contractor of their requirements for the work of other trades, which may not be indicated, prior to bidding.

\* All dimensions to interior / exterior walls indicated are to face of stud wall or concrete / c.m.u. unless otherwise noted.

State law prohibits any and all alterations to this drawing or document by any person, unless acting under the direction of a Licensed Architect or Licensed Engineer. Any such alterations shall be noted, sealed, and signed by the altering architect / engineer in accordance with the requirements of the State of New York.

Revisions

#	DATE	BY	DESCRIPTION
---	------	----	-------------

Copyright Note:  
All drawings and specifications are the property of the architect and shall be used only on the job designated. These drawings and specifications are the property of the Architect and shall not be reproduced in any manner, nor are they to be assigned to any third party without first obtaining the expressed written permission and consent of the Architect.

Registration:

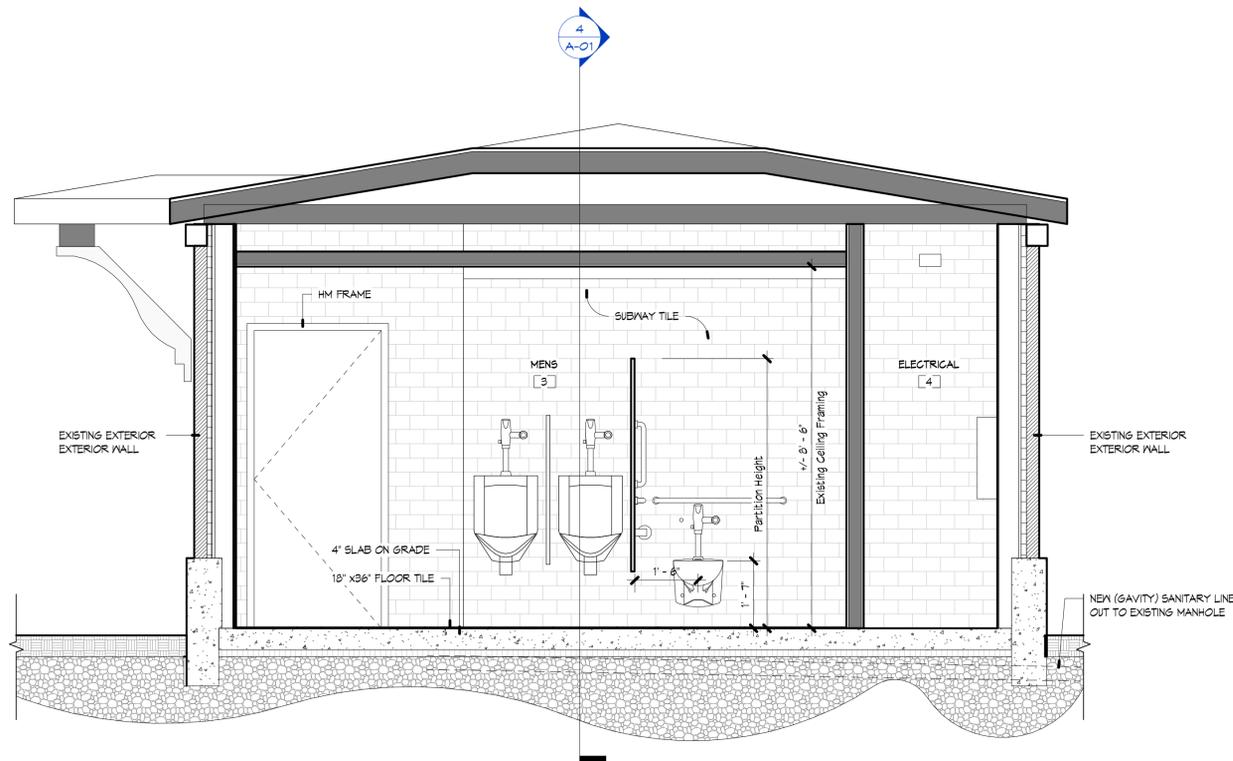


Drawing Title:

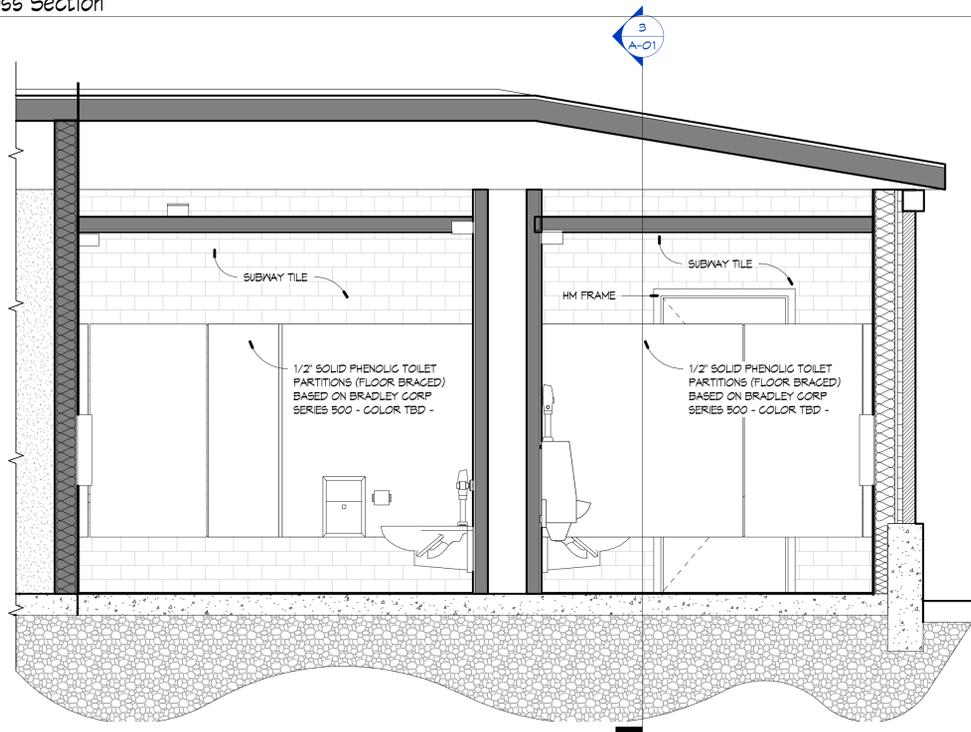
Symbols and Abbreviations & Specs

Drawn By: cpk  
Checked By: cpk  
Project No.: 19201  
Scale:

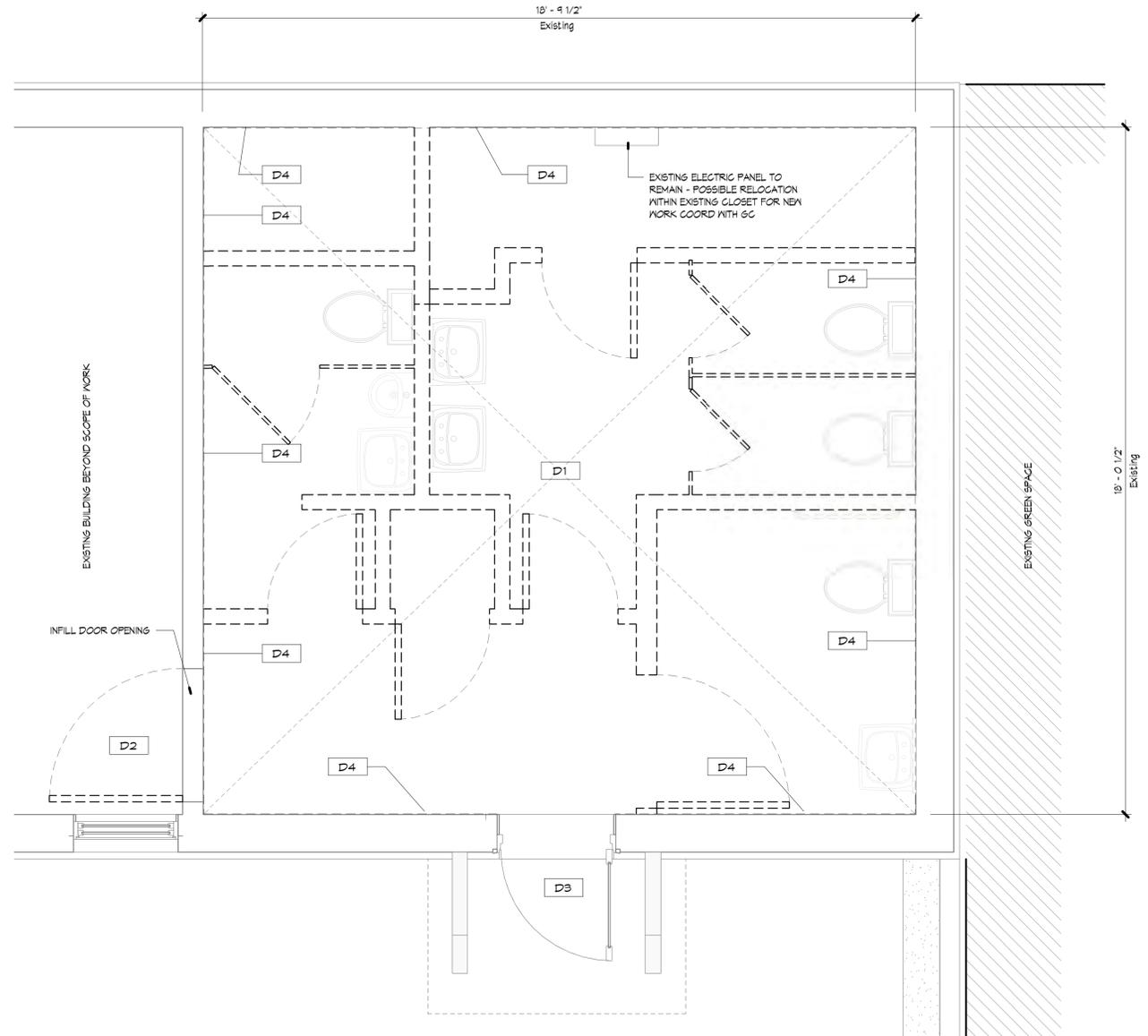
G-02



**3 Building Cross Section**  
A-01 SCALE: 1/2" = 1'-0"



**4 Building Section**  
A-01 SCALE: 1/2" = 1'-0"



**1 Demolition Plan**  
A-01 SCALE: 1/2" = 1'-0"

**DEMOLITION KEYED NOTES:**

- D1** REMOVE IN THEIR ENTIRETY CONCRETE SLABS, QUARRY TILE FLOOR, PLUMBING FIXTURES, WALL, FINISHES, DOORS, TOILET PARTITIONS, ACCESSORIES, CEILING SYSTEM, LIGHTS AND DIFFUSERS
- D2** REMOVE DOOR AND FRAME
- D3** REMOVE ALL WIRING BACK TO ELECTRIC PANEL, PANEL TO BE UTILIZE FOR REWIRING, OUTLETS, LIGHTING.
- D4** REMOVE GYPSUM WALL BOARD AND FINISHES DOWN TO FRAMING

NOTE: ALL EXISTING MECHANICAL EQUIPMENT SHALL BE MAINTAINED CONTRACTOR TO EVALUATE ALL EQUIPMENT CLEAN AND PERFORM ANY REQUIRED MAINTENANCE AND REPLACE ALL FILTERS, GASKETS AND ANY EQUIPMENT OR COMPONENT REQUIRED TO INSURE NORMAL OPERATION

**2 Demolition Keyed Notes**  
A-01 SCALE: 1/2" = 1'-0"

**DEMOLITION NOTES:**

- ALL WORK TO BE DONE IN ACCORDANCE WITH THE OFFICIAL COMPILATION OF CODES, RULES, AND REGULATIONS OF THE STATE OF NEW YORK AND OTHER AGENCIES HAVING JURISDICTION.
- DEMOLITION CONTRACTOR SHALL AT ALL TIMES MAINTAIN THE STRUCTURAL INTEGRITY OF THE EXISTING BUILDING AND PREMISES.
- DEMOLITION CONTRACTOR SHALL FULLY FAMILIARIZE HIMSELF WITH ALL ASPECTS OF ANY NEW STRUCTURAL MEMBERS TO BE INSTALLED AND COORDINATION OF SAME WITH ALL DEMOLITION OPERATIONS.
- COMPLIANCE WITH THE REQUIREMENTS OF AGENCIES HAVING JURISDICTION OVER THE REMOVAL OF DEBRIS SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.
- ALL WORK SHALL BE PERFORMED IN THE BEST WORKMANLIKE MANNER AND IN ACCORDANCE WITH THOSE PRACTICES NORMAL AND ACCEPTABLE IN THE TRADE. IN ALL CASES, EXTREME PRECAUTIONS SHALL BE TAKEN AT ALL TIMES TO INSURE THE SAFETY TO PROPERTY AND PERSONS.
- REMOVE PORTIONS OF THE EXISTING EXTERIOR & INTERIOR AS NOTED ON THE DRAWINGS TO ACCOMMODATE NEW STRUCTURE AND INFORM THE ARCHITECT OF ANY DISCREPANCIES IN THE EXISTING CONDITIONS.
- REMOVE, OR REROUTE, ANY ELECTRICAL DISTRIBUTION WIRE, CONDUITS, PANELS, RECEPTACLES, OUTLETS, AND OTHER ELECTRICAL EQUIPMENT NOT INTENDED TO BE USED. CONTRACTOR SHALL CONFIRM WITH ARCHITECT WHICH ELEMENTS ARE TO BE RETAINED.

**3 General Demolition Notes**  
A-01 SCALE: 1/2" = 1'-0"

**Project:**  
Village of Skaneateles - Public Rest Rm Renovation Project  
**Project Location:**  
21 Fennell Street | Skane NY 13152

- General Contractor:** shall make all Subcontractors and Suppliers aware of the requirements of these notes.
- \* All work shall be performed in compliance with all applicable Local, State, and National Building, Life Safety and Electrical Codes.
  - \* General Contractor shall be responsible for securing all permits as necessary for the completion of work shown throughout the Contract Documents.
  - \* General Contractor shall lay out in the field the entire work to verify dimensional relationships before constructing any part and shall verify all existing conditions and locations before proceeding
  - \* Failure to verify dimensions and conditions before proceeding may subject the General Contractor to the required removal of completed work at the General Contractors cost, if a discrepancy which could have been discovered causes modifications to the plans
  - \* General Contractor shall coordinate the dimensional requirements between the work of the various trades involved in the Project.
  - \* Drawings shall not be scaled for dimensions and/or sizes. Owner and Architect assume no responsibility for use of incorrect scale.
  - \* Any discrepancies found in the plans, dimensions, existing conditions or any apparent error in the classifying or specifying of a product is to be pointed out to the Architect immediately.
  - \* Regardless of whether or not an item is shown or specified, General Contractor shall provide item if it is necessary for the proper installation or function of an item shown or specified. Suppliers and Subcontractors shall inform the General Contractor of their requirements for the work of other trades, which may not be indicated, prior to bidding.
  - \* All dimensions to interior / exterior walls indicated are to face of stud wall or concrete / c.m.u. unless otherwise noted.

State law prohibits any and all alterations to this drawing or document by any person, unless acting under the direction of a Licensed Architect or Licensed Engineer. Any such alterations shall be noted, sealed, and signed by the altering architect / engineer in accordance with the requirements of the State of New York.

**Revisions**

#	DATE	BY	DESCRIPTION
1	9/27/19	cpk	Bld Set

**Copyright Note:**

All drawings and specifications are the property of the architect and shall be used only on the job designated. These drawings and specifications are the property of the Architect and shall not be reproduced in any manner, nor are they to be assigned to any third party without first obtaining the expressed written permission and consent of the Architect.

**Registration:**



**Drawing Title:**

**Demolition Plans and Notes**

Drawn By: cpk  
Checked By: cpk  
Project No.: 19201  
Scale: As Indicated

**A-01**

**General Contractor:** shall make all Subcontractors and Suppliers aware of the requirements of these notes.

\* All work shall be performed in compliance with all applicable Local, State, and National Building, Life Safety and Electrical Codes.

\* General Contractor shall be responsible for securing all permits as necessary for the completion of work shown throughout the Contract Documents.

\* General Contractor shall lay out in the field the entire work to verify dimensional relationships before constructing any part and shall verify all existing conditions and locations before proceeding.

\* Failure to verify dimensions and conditions before proceeding may subject the General Contractor to the required removal of completed work at the General Contractors cost. If a discrepancy which could have been discovered causes modifications to the plans.

\* General Contractor shall coordinate the dimensional requirements between the work of the various trades involved in the Project.

\* Drawings shall not be scaled for dimensions and/or sizes. Owner and Architect assume no responsibility for use of incorrect scale.

\* Any discrepancies found in the plans, dimensions, existing conditions or any apparent error in the classifying or specifying of a product is to be pointed out to the Architect immediately.

\* Regardless of whether or not an item is shown or specified, General Contractor shall provide it if it is necessary for the proper installation or function of an item shown or specified. Suppliers and Subcontractors shall inform the General Contractor of their requirements for the work of other trades, which may not be indicated, prior to bidding.

\* All dimensions to interior / exterior walls indicated are to face of stud wall or concrete / c.m.u. unless otherwise noted.

State law prohibits any and all alterations to this drawing or document by any person, unless acting under the direction of a Licensed Architect or Licensed Engineer. Any such alterations shall be noted, sealed, and signed by the altering architect / engineer in accordance with the requirements of the State of New York.

**Revisions**

1	9/27/14	CPK	Blk Set
2	DATE	BY	DESCRIPTION

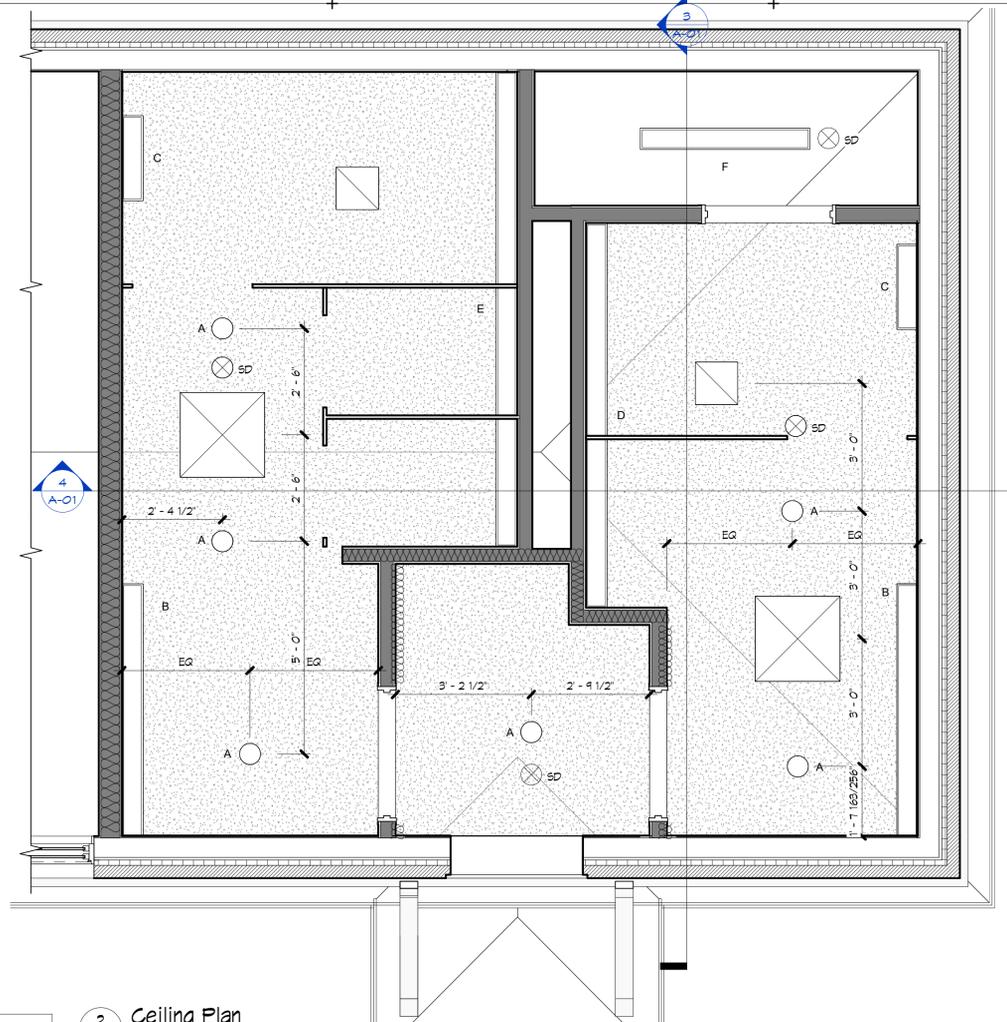
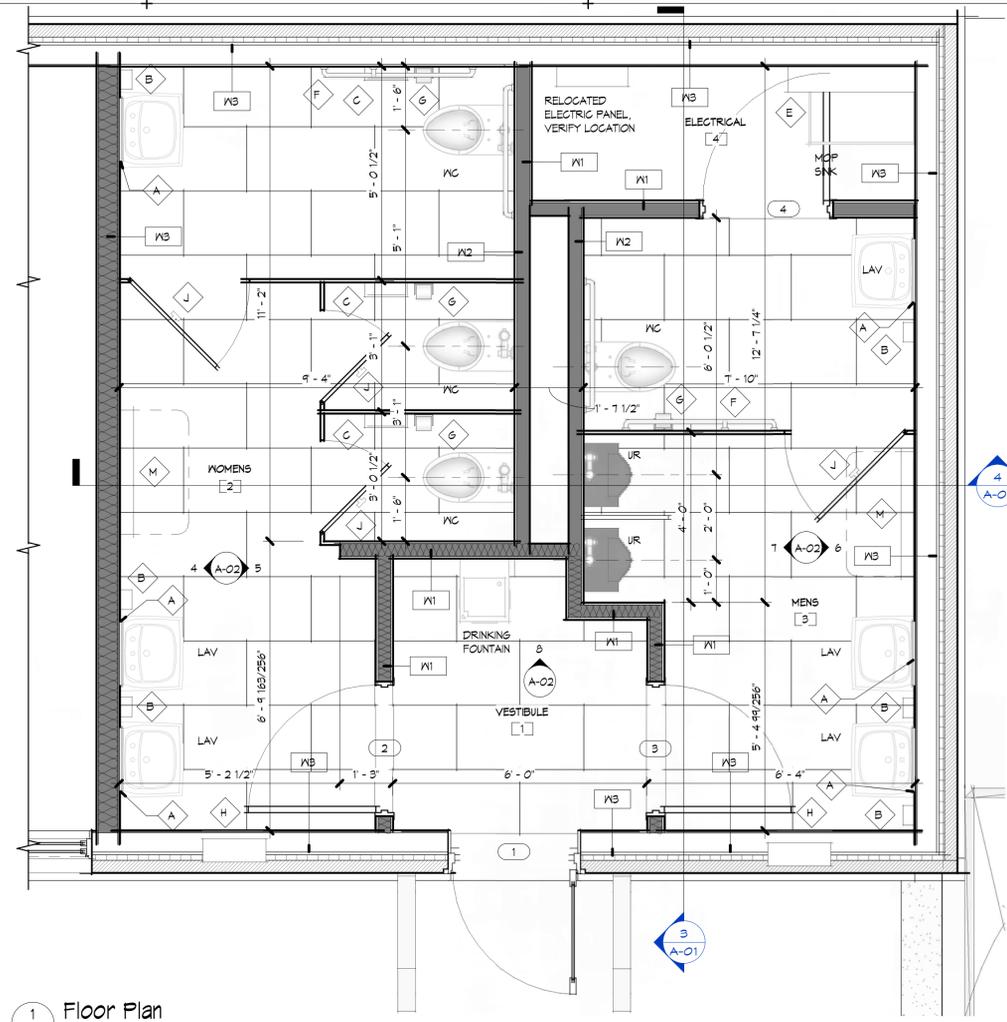
**Copyright Note:**  
All drawings and specifications are the property of the architect and shall be used only on the job designated. These drawings and specifications are the property of the Architect and shall not be reproduced in any manner, nor are they to be assigned to any third party without first obtaining the expressed written permission and consent of the Architect.



**Drawing Title:**  
**Floor Plan and Notes**

**Drawn By:** TPO / CPK  
**Checked By:** CPK  
**Project No.:** 19201  
**Scale:** As Indicated

**A-02**



**TOILET ROOM ACCESSORIES SCHEDULE**

ITEM	QUANTITY	MOUNTING HEIGHT
A	ONE PER LAVATORY	TOP @ 6'-0" A.F.F. TOP @ 5'-1 1/2" A.F.F. FOR HANDICAPPED
B	ONE PER WOMENS WC	TOP @ 2'-6" A.F.F.
C	ONE PER WOMENS ROOM	DISPENSER @ 5'-0 1/2" TO TOP OF UNIT
D	ONE PER JANITOR'S CLOSET	TOP OF SHELF @ 4'-0" A.F.F.
E	2 PER HDGP WATER CLOSET	3'-0" A.F.F.
F	ONE PER WATER CLOSET	2'-3" A.F.F.
H	SEE PLANS	3'-2" A.F.F. HANDICAPPED 3'-7" A.F.F. WOMENS 3'-10" A.F.F. MENS
J	ONE PER PARTITION DOOR	4'-0" A.F.F.
K	ONE PER PUBLIC TOILET ROOM	2'-10" A.F.F. VERIFY HEIGHT TO MEET ADA REQUIREMENTS
M	ONE PER LAVATORY PUBLIC TOILET RM	

A.F.F. - ABOVE FINISHED FLOOR

**3 Toilet Room Accessory Schedule**  
SCALE: 1/4" = 1'-0"

W1	4 1/4"	<ul style="list-style-type: none"> <li>- 3 5/8" METAL STUD FROM FINISH FLOOR TO UNDERSIDE OF DECK</li> <li>- 1 LAYER OF 5/8" GYPSUM WALLBOARD ROOM SIDE</li> </ul>
W2	4 7/8"	<ul style="list-style-type: none"> <li>- 3 5/8" METAL STUD FROM FINISH FLOOR TO UNDERSIDE OF DECK</li> <li>- 1 LAYER OF 5/8" GYPSUM WALLBOARD EACH SIDE</li> </ul>
W3		<ul style="list-style-type: none"> <li>- EXISTING WALL WITH GYPSUM WALLBOARD AND FINISH REMOVED BACK TO STUD ROOM SIDE</li> <li>- 1 LAYER OF 5/8" GYPSUM WALLBOARD ROOM SIDE</li> </ul>

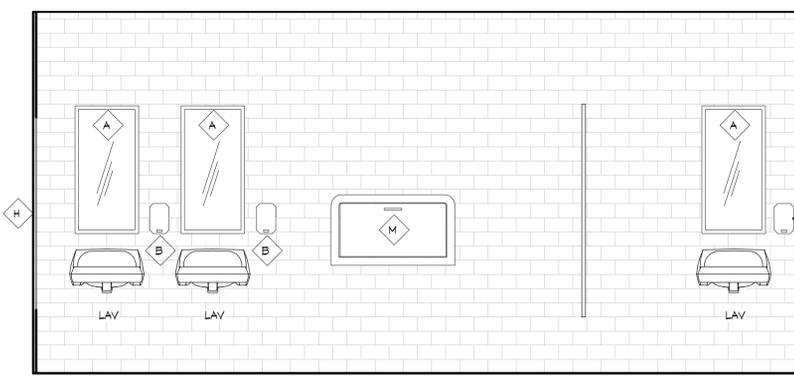
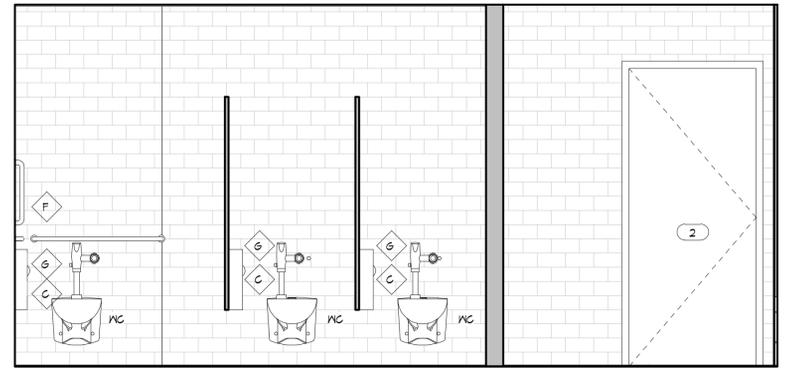
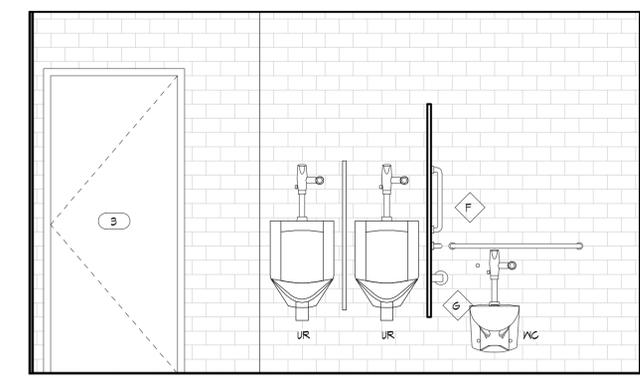
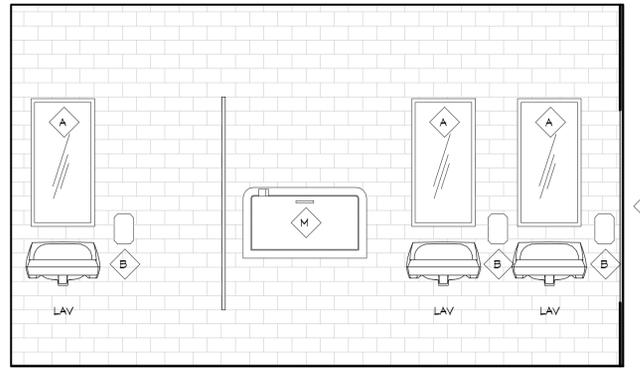
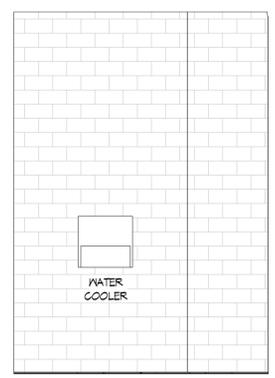
- NOTES:**
- MOISTURE RESISTANT GYPSUM WALLBOARD OR CEMENTITIOUS BACKER BOARD SHALL BE USED AT ALL WET LOCATIONS (LAVATORIES, KITCHENS, ETC.) AND AREAS TO RECEIVE CERAMIC TILE.
  - ALL PLAN DIMENSIONS ARE TO FINISHED FACE OF GYPSUM WALLBOARD OR MASONRY PARTITIONS EXCLUSIVE OF ADDITIONAL FINISHES, UNLESS NOTED OTHERWISE.
  - ALL METAL STUD FRAMING SHALL BE A MINIMUM OF 20 GAUGE AT 16" O.C., UNLESS NOTED OTHERWISE.
  - SEE FINISH SCHEDULE FOR ALL WALL, BASE, AND FINISH MATERIAL SELECTIONS.
  - ALL INTERIOR METAL STUD PARTITIONS SHALL HAVE SLOTTED HEAD TRACKS FOR DEFLECTION CONNECTION TO DECK OR STRUCTURAL MEMBERS. REFER TO INTERIOR DETAIL DRAWINGS FOR TYPICAL PARTITION DEFLECTION HEAD DETAILS.
  - REFER TO MANUFACTURER'S LIMITING HEIGHT TABLES AND BRACING RECOMMENDATIONS. WHERE STUD HEIGHT EXCEEDS THE MAXIMUM UNBRACED HEIGHT PROVIDE DIAGONAL BRACING AT 48" O.C., BRACE BACK TO STRUCTURAL STEEL BEAM OR JOIST.
  - PROVIDE FIRE RETARDANT TREATED BLOCKING IN METAL STUD PARTITIONS AT ALL LOCATIONS TO RECEIVE TOILET ACCESSORIES. COORDINATE WITH FINAL APPROVED TOILET ACCESSORIES.
  - ALL EXPOSED SURFACES TO BE PAINT READY (TAPED, SPACKLED, AND SANDED AT A MINIMUM. SEE ROOM FINISH SCHEDULE FOR FINISH.
  - ENCASE ANY COLUMN PROJECTING OUT FROM THE FACE OF PARTITION WITH THE FINISH OF THE DESIGNATED PARTITION IN WHICH IT IS LOCATED, UNLESS NOTED OTHERWISE.

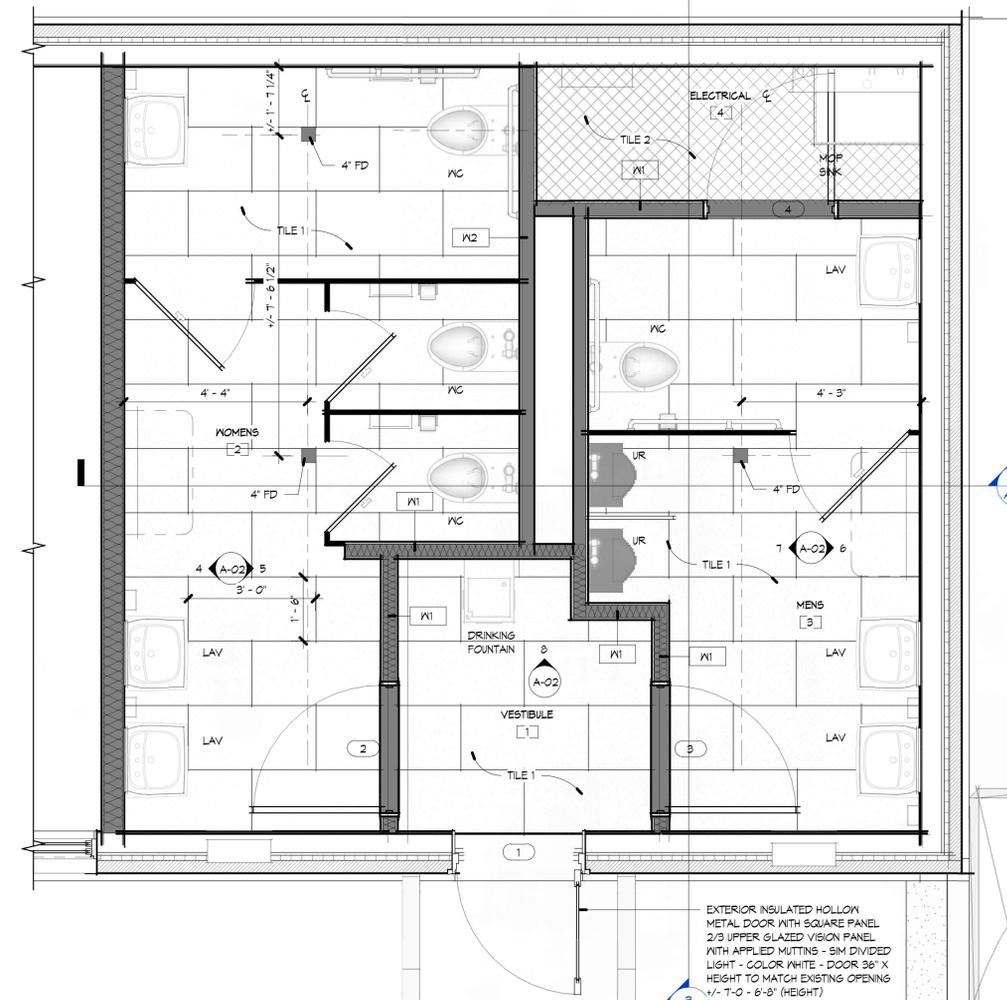
**3 Wall Types**  
SCALE: 1/4" = 1'-0"

**LIGHT GAGE METAL FRAMING:**

- THE CONTRACTOR SHALL EXAMINE THE SITE AND CHECK EXISTING CONDITIONS TO THE FULL EXTENT OF THE SCOPE OF WORK. CONTRACTOR SHALL COORDINATE WORK WITH ALL TRADES AND OTHER CONTRACTORS RETAINED BY THE OWNER. THE ARCHITECT SHALL BE NOTIFIED, IN WRITING, OF ANY DISCREPANCIES OR CONFLICTS PRIOR TO THE EXECUTION OF WORK.
- THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND CONDITIONS AT THE PROJECT SITE AND BE RESPONSIBLE FOR SAME. IN CASE OF DISCREPANCIES, CONFLICTS OR DOUBTS, THE CONTRACTOR SHALL NOTIFY THE ARCHITECT, IN WRITING, IN SUFFICIENT TIME TO RESOLVE THE PROBLEM BEFORE PROCEEDING WITH THE WORK IN QUESTION.
- 16 G.A. AND HEAVIER STUDS SHALL HAVE A MIN. YIELD STRESS OF 50,000 PSI. 18 G.A. AND LIGHTER STUDS AND TRACKS SHALL HAVE A MIN. YIELD STRESS STRESS OF 33,000 PSI.
- STUDS AND TRACKS SHALL BE 20 GAGE MIN.
- PROVIDE DOUBLE STUDS FOR FULL HEIGHT OF WALL EITHER SIDE OF ALL OPENINGS. WELD STUDS TO EACH OTHER WITH 1-1/2" LONG 1/8" FILLET WELDS AT 12" O.C. EACH SIDE. PROVIDE STUD TRACK AT EACH HEAD AND SILL.

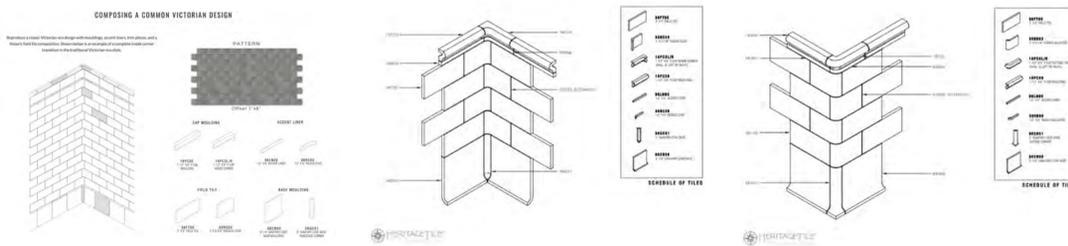
**General Notes - Metal Studs**  
SCALE: 1/2" = 1'-0"



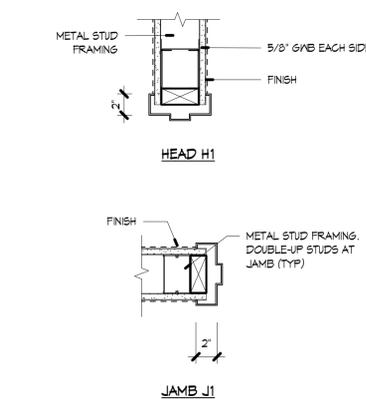


5 Floor Plan - Floor Finish Plan  
SCALE: 1/2" = 1'-0"

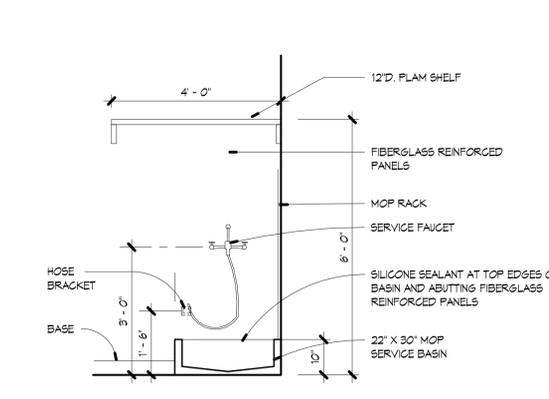
Finish Material: Install Diagrams for Subway Tile (Wall) Design Basis HeritageTile - Glazed Subway Tile



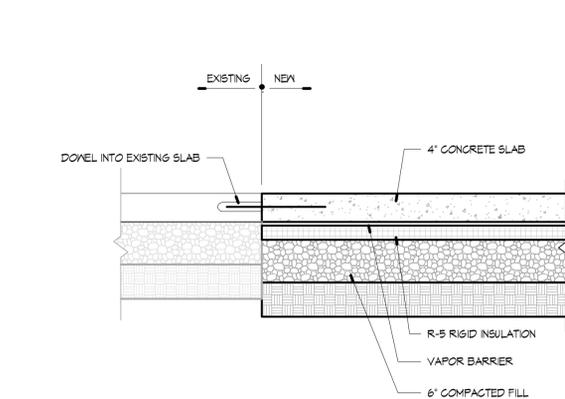
Finish Material - Install Diagrams  
SCALE: 12" = 1'-0"



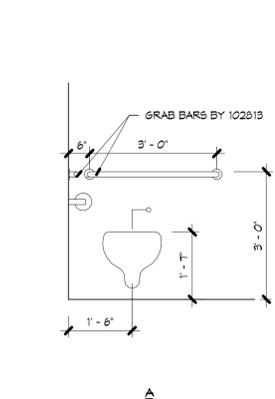
1 Door Details  
SCALE: 1 1/2" = 1'-0"



2 Mop Sink Detail  
SCALE: 1/2" = 1'-0"

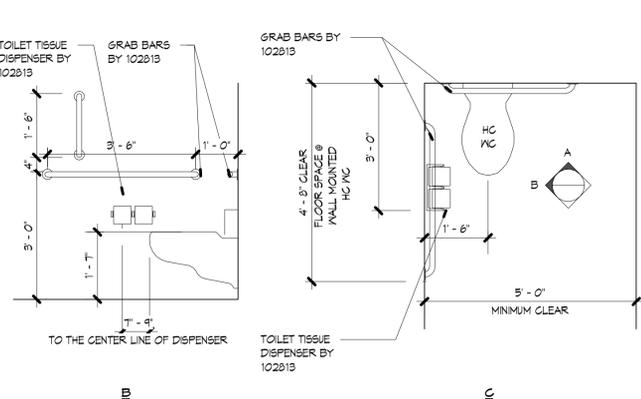


3 Slab Detail  
SCALE: 1" = 1'-0"



4 HC Water Closet Details  
SCALE: 1/2" = 1'-0"

Wall Types  
SCALE: 1/4" = 1'-0"



Room Finish Schedule									
Room Name	Room Number	Wall		Floor		Ceiling		Comments	
		Substrate	Finish	Substrate	Finish	Base	Substrate		
VESTIBULE	1	GWB	CT	CONC	CT	CT	GWB	PT-1	MATCH EXISTING CEILING HEIGHT
WOMENS	2	GWB	CT	CONC	CT	CT	GWB	PT-1	MATCH EXISTING CEILING HEIGHT
MENS	3	GWB	CT	CONC	CT	CT	GWB	PT-1	MATCH EXISTING CEILING HEIGHT
ELECTRICAL	4	GWB	FRP	CONC	VCT	CT	EXP	-	

Door Schedule														
Mark	Width	Height	Door				Frame			Head	Jamb	Hardware	Comments	
			Type	Thickness	Material	Finish	Undercut	Type	Material					Finish
1	3' - 1 7/16"	7' - 2"		3/4"							H1 SIM	J1 SIM	1	
2	3' - 0"	7' - 0"	F	3/4"	HM	HM	3/4"	F1	HM	PT	H1	J1	2	
3	3' - 0"	7' - 0"	F	3/4"	HM	HM	3/4"	F1	HM	PT	H1	J1	2	
4	3' - 0"	7' - 0"	F	3/4"	HM	HM	3/4"	F1	HM	PT	H1	J1	3	

Finish Materials:

Floor Tile: Design Basis - Soho Porcelain 18" x36" Tile by Mediterranea (Made in the USA) - Color Selection Grey - [http://www.mediterranea-usa/uploads/1/8/0/4/18041213/soho\\_brochure.pdf](http://www.mediterranea-usa/uploads/1/8/0/4/18041213/soho_brochure.pdf)

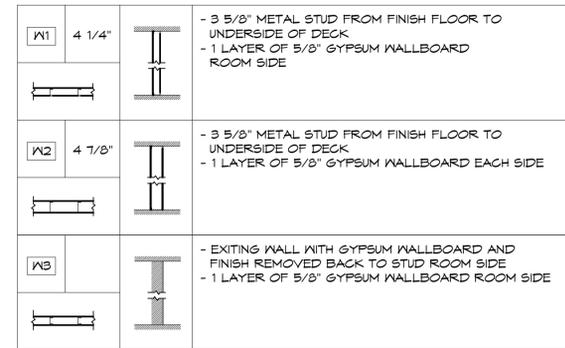


Wall Tile: Design Basis - Color Selection Subway Tile - 15 - Satin White

THE GLAZE COLORS



Finish Materials  
SCALE: 12" = 1'-0"



- NOTES:
- MOISTURE RESISTANT GYPSUM WALLBOARD OR CEMENTITIOUS BACKER BOARD SHALL BE USED AT ALL WET LOCATIONS (LAVATORIES, KITCHENS, ETC.) AND AREAS TO RECEIVE CERAMIC TILE.
  - ALL PLAN DIMENSIONS ARE TO FINISHED FACE OF GYPSUM WALLBOARD OR MASONRY PARTITIONS EXCLUSIVE OF ADDITIONAL FINISHES, UNLESS NOTED OTHERWISE.
  - ALL METAL STUD FRAMING SHALL BE A MINIMUM OF 20 GAUGE AT 16" O.C., UNLESS NOTED OTHERWISE.
  - SEE FINISH SCHEDULE FOR ALL WALL, BASE, AND FINISH MATERIAL SELECTIONS.
  - ALL INTERIOR METAL STUD PARTITIONS SHALL HAVE SLOTTED HEAD TRACKS FOR DEFLECTION CONNECTION TO DECK OR STRUCTURAL MEMBERS. REFER TO INTERIOR DETAIL DRAWINGS FOR TYPICAL PARTITION DEFLECTION HEAD DETAILS.
  - REFER TO MANUFACTURER'S LIMITING HEIGHT TABLES AND BRACING RECOMMENDATIONS. WHERE STUD HEIGHT EXCEEDS THE MAXIMUM UNBRACED HEIGHT PROVIDE DIAGONAL BRACING AT 48" O.C.. BRACE BACK TO STRUCTURAL STEEL BEAM OR JOIST.
  - PROVIDE FIRE RETARDANT TREATED BLOCKING IN METAL STUD PARTITIONS AT ALL LOCATIONS TO RECEIVE TOILET ACCESSORIES. COORDINATE WITH FINAL APPROVED TOILET ACCESSORIES.
  - ALL EXPOSED SURFACES TO BE PAINT READY (TAPED, SPACKLED, AND SANDED AT A MINIMUM. SEE ROOM FINISH SCHEDULE FOR FINISH.
  - ENCASE ANY COLUMN PROJECTING OUT FROM THE FACE OF PARTITION WITH THE FINISH OF THE DESIGNATED PARTITION IN WHICH IT IS LOCATED, UNLESS NOTED OTHERWISE.



Project:  
Village of Skaneateles - Public Rest Rm Renovation Project  
Project Location:  
21 Fennell Street | Skan NY 13152

General Contractor: shall make all Subcontractors and Suppliers aware of the requirements of these notes.  
\* All work shall be performed in compliance with all applicable Local, State, and National Building, Life Safety and Electrical Codes.  
\* General Contractor shall be responsible for securing all permits as necessary for the completion of work shown throughout the Contract Documents.  
\* General Contractor shall lay out in the field the entire work to verify dimensional relationships before constructing any part and shall verify all existing conditions and locations before proceeding.  
\* Failure to verify dimensions and conditions before proceeding may subject the General Contractor to the required removal of completed work at the General Contractors cost, if a discrepancy which could have been discovered causes modifications to the plans.  
\* General Contractor shall coordinate the dimensional requirements between the work of the various trades involved in the Project.  
\* Drawings shall not be scaled for dimensions and/or sizes. Owner and Architect assume no responsibility for use of incorrect scale.  
\* Any discrepancies found in the plans, dimensions, existing conditions or any apparent error in the detailing or specifying of a product is to be pointed out to the Architect immediately.  
\* Regardless of whether or not an item is shown or specified, General Contractor shall provide item if it is necessary for the proper installation or function of an item shown or specified. Suppliers and Subcontractors shall inform the General Contractor of their requirements for the work of other trades, which may not be indicated, prior to bidding.  
\* All dimensions to interior / exterior walls indicated are to face of stud wall or concrete / c.m.u. unless otherwise noted.

State law prohibits any and all alterations to this drawing or document by any person, unless acting under the direction of a Licensed Architect or Licensed Engineer. Any such alterations shall be noted, sealed, and signed by the altering architect / engineer in accordance with the requirements of the State of New York.

Revisions

#	DATE	BY	DESCRIPTION
1	9/27/19	cpk	Bld Set
2			

Copyright Note:  
All drawings and specifications are the property of the architect and shall be used only on the job designated. These drawings and specifications are the property of the Architect and shall not be reproduced in any manner, nor are they to be assigned to any third party without first obtaining the expressed written permission and consent of the Architect.



Drawing Title:  
Details and Notes  
Drawn By: cpk  
Checked By: cpk  
Project No.: 19201  
Scale: As Indicated

A-03